



The screenshot shows a web browser window with two tabs open: "Enterprise Open Source and Linu" and "Rufus - Create bootable USB driv". The main content is the Ubuntu download page. At the top, there's a navigation bar with links for "CANONICAL", "ubuntu®", "Enterprise", "Developer", "Community", "Download", "We are hiring", "Products", "Search", and "Sign in".

The page is divided into four main sections:

- Ubuntu Desktop >** Includes a "22.04 LTS" button and a "22.10" button.
- Ubuntu Server >** Includes a "Get Ubuntu Server" button and links for "Mac and Windows", "ARM", "IBM Power", and "s390x".
- Ubuntu for IoT >** Includes links for "Raspberry Pi", "Intel IoT platforms", "Intel NUC", "KVM", "Qualcomm Dragonboard 410c", "Intel IEI TANK 870", "AMD-Xilinx Evaluation kits & SOMs", and "RISC-V platforms".
- Ubuntu Cloud >** Includes a link for "Use Ubuntu optimised and certified server images on most major clouds.", "Get started on Amazon AWS, Microsoft Azure, Google Cloud Platform and more...", and "Download cloud images for local development and testing".

Below these sections, there are four smaller boxes:

- TUTORIALS**: "If you are already running Ubuntu - you can upgrade with the Software Updater" and "Burn a DVD on Ubuntu, macOS, or Windows. Create a bootable USB stick".
- READ THE DOCS**: "Read the official docs for Ubuntu Desktop, Ubuntu Server, and Ubuntu Core".
- OTHER WAYS TO DOWNLOAD**: "Ubuntu is available via BitTorrents and via a minimal network installer that allows you to customise what is installed, such as additional languages. You can also find older releases."
- UBUNTU FLAVOURS**: "Find new ways to experience Ubuntu, each with their own choice of default applications and settings." with links for "Kubuntu" and "Ubuntu MATE".

The screenshot shows a web browser window with two tabs open. The active tab is 'rufus.ie/en' with the URL 'Not secure | rufus.ie/en'. The page content discusses Rufus's features, including its speed and support for various ISOs. A large 'Download' button is prominently displayed. To the right of the browser, a file download progress bar is visible in the system tray, showing the download of 'rufus-3.20.exe' at 0 B/s from 1,363 KB.

Thank you for downloading Ubu x Rufus - Create bootable USB driv x +

⚠ Not secure | rufus.ie/en

- you need to flash a BIOS or other firmware from DOS
- you want to run a low-level utility

Despite its small size, Rufus provides everything you need!

Oh, and Rufus is **fast**. For instance it's about twice as fast as [UNetbootin](#), [Universal USB Installer](#), [Windows 7 USB download tool](#), on the creation of a Windows 7 USB installation drive from an ISO. It's also marginally faster on the creation of Linux bootable USB from ISOs. <sup>(1)</sup>

A non exhaustive list of Rufus supported ISOs is also provided at the bottom of this page. <sup>(2)</sup>

**Download**

Last updated 2022.08.03:

- [Rufus 3.20](#) (1.3 MB)
- [Rufus 3.20 Portable](#) (1.3 MB)
- [Other versions \(GitHub\)](#)
- [Other versions \(FossHub\)](#)

Supported Languages:

Bahasa Indonesia, Bahasa Malaysia, Български, Čeština, Dansk, Deutsch, Ελληνικά, English, Español, Français, Hrvatski, Italiano, Latviešu, Lietuvių, Magyar, Nederlands, Norsk, Polski, Português, Português do Brasil, Русский, Română, Slovensky, Slovenščina, Srpski, Suomi, Svenska, Tiếng Việt, Türkçe, Українська, 简体中文, 正體中文, 日本語, 한국어, ไทย, پارسی, العربية, עברית

System Requirements:







